*FORM PTO-1449	U. S DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.	SERIAL NO.
		u 013436-2	09/831,093

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

APPLICANT
David MYR

FILING DATE	GROUP
JULY 20 ~~May 3,~~ 2001	~~N/A~~ 2128

REFERENCE DESIGNATION   U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
RF	AA	5	5	7	4	8	4	1	11/1996	THOMPSON ET AL.	~~395~~ 345	~~118~~ 418	
RF	AB	5	3	7	5	6	6	3	12/1994	TEACH	172	4.5	
RF	AC	5	5	1	7	4	2	8	5/1996	WILLIAMS	~~364~~ 703	~~512~~ 1	
RF	AD	5	6	3	1	6	5	8	5/1997	GUDAT ET AL.	342	457	
RF	AE	5	7	4	5	7	5	1	4/1998	NELSON ET AL.	~~395~~ 707	~~615~~ 104.1	
	AF												
	AG												
	AH												
	AI												
	AJ												
	AK												

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER						DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	NO
	AL												
	AM												
	AN												
	AO												

OTHER ART   (Including Author, Title, Date, Pertinent Dates, Etc.)

RF	AP	ALLEN, L.G., ET AL. "COST EFFECTIVE DESIGN-THE USE OF COMPUTER AIDED DRAFTING IN:
		SELECTION, EARTHWORKS OPTIMISATION AND RIAL TRACK ENGINEERING PEERTH/AUSTRALIA (1987) PP 114-118 XP00917757
RF	AQ	FLOOD, I.,ET AL. MODELING CONSTRUCTING PROCESS USING ARTIFICIAL NEURAL NETWORKS
		AUTOMATION IN CONSTRUCTION 4 (1996) PP 307-320
RF	AR	PAPAMICHAEL, K, ET AL.,BUILDING DESIGN ADVISOR: AUTOMATED INTEGRATION OF MULTIPLE
		AUTOMATION IN CONSTRUCTION 6 (1997) PP 341-352
RF	AS	SACKS, R.,ET AL., A PROJECT MODEL FOR AN AUTOMATED BUILDING SYSTEM: DESIGN AND
		PLANNING PHASES AUTOMATION IN CONSTRUCTION 7 (1997) PP 21-34

RUSSELL FREJD	DATE CONSIDERED 11.30.04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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